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PATENT
2185-0480P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: NIPPA, S. Conf.: 1737
Appl. No.: 09/708,519 Group: 1714
Filed: November 9, 2000 Examiner: C. SHOSHO
For: RESIN COMPOSITE AND METHOD FOR
PRODUCING THE SAME

REPLY UNDER 37 C.F.R. § 1.111

Assistant Commissioner for Patents
Washington, DC 20231

RECEIVED
AUG-8 2002
TC 1100 MAIL ROOM
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Sir:

In reply to the Examiner's Office Action dated February 4, 2002, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE CLAIMS:

Please amend the claims as follows:

1. (Amended) A resin composite comprising a resin and aluminum hydroxide having an average primary-particle diameter of about 50 nm or smaller, wherein said composite has an index Y/X of 0.1 or less provided that the value X is an average value of intensities of aluminum characteristic X-ray measured by scanning a beam on a straight line on the composite with an electron-probe

Ad
cont
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